# National Core Maternity Indicators: PI 10—Small babies among births at or after 40 weeks gestation (2016)

Exported from METEOR (AIHW's Metadata Online Registry)

© Australian Institute of Health and Welfare 2024

This product, excluding the AIHW logo, Commonwealth Coat of Arms and any material owned by a third party or protected by a trademark, has been released under a Creative Commons BY4.0 (CC BY4.0) licence. Excluded material owned by third parties may include, for example, design and layout, images obtained under licence from third parties and signatures. We have made all reasonable efforts to identify and label material owned by third parties.

You may distribute, remix and build on this website's material but must attribute the AIHW as the copyright holder, in line with our attribution policy. The full terms and conditions of this licence are available at https://creativecommons.org/licenses/by/4.0/.

Enquiries relating to copyright should be addressed to info@aihw.gov.au.

Enquiries or comments on the METEOR metadata or download should be directed to the METEOR team at meteor@aihw.gov.au.

# National Core Maternity Indicators: PI 10—Small babies among births at or after 40 weeks gestation (2016)

## Identifying and definitional attributes

Metadata item type:	Indicator
Indicator type:	Indicator
Common name:	Small babies among births at or after 40 weeks gestation.
Short name:	PI 10—Small babies among births at or after 40 weeks gestation (2016)
METEOR identifier:	613192
Registration status:	Health, Superseded 06/09/2018
Description:	The proportion of babies born at or after 40 weeks gestation who weighed less than 2,750 grams at birth.
Rationale:	This indicator aims to identify intrauterine growth restriction for babies born at or after 40 weeks gestation. This indicator is used to benchmark practice.
Indicator set:	National Core Maternity Indicators (2016) Health, Superseded 06/09/2018

### Collection and usage attributes

Computation description:	The proportion of babies born at or after 40 weeks gestation who weighed less than 2,750 grams at birth.
Computation:	100 × (Numerator ÷ Denominator)
Numerator:	The number of babies born at or after 40 weeks gestation who weighed less than 2,750 grams at birth.
Numerator data elements:	Data Element / Data Set
	Birth—birth weight, total grams NNNN
	Data Source
	AIHW National Perinatal Data Collection (NPDC)
	Guide for use
	Data source type: Administrative by-product data
	Data Element / Data Set
	Product of conception—gestational age, completed weeks N[N]
	Data Source
	AIHW National Perinatal Data Collection (NPDC)
	Guide for use
	Data source type: Administrative by-product data
Demonstration	The number of bobies have at an often 40 we also contation
Denominator:	The number of babies born at or after 40 weeks gestation.

Denominator data elements:	Data Element / Data Set
cicinento.	Product of conception—gestational age, completed weeks N[N]
	Data Source
	AIHW National Perinatal Data Collection (NPDC)
	Guide for use
	Data source type: Administrative by-product data
Disaggregation:	<ul> <li>Year of birth</li> <li>State or territory of birth</li> <li>Hospital annual number of births</li> <li>Remoteness category (from mother's area of usual residence)</li> <li>Disadvantage quintile (from mother's area of usual residence)</li> <li>Indigenous status of mother</li> <li>Sex of baby</li> </ul>
Disaggregation data elements:	Data Element / Data Set
elements:	Data Element
	Hospital annual number of births
	Data Source
	AIHW National Perinatal Data Collection (NPDC)
	Guide for use
	Data source type: Administrative by-product data
	Data Element / Data Set
	Data Element
	Hospital sector
	Data Source
	AIHW National Perinatal Data Collection (NPDC)
	Data Element / Data Set
	Birth event—state/territory of birth, code N
	Data Source
	AIHW National Perinatal Data Collection (NPDC)
	Guide for use
	Data source type: Administrative by-product data
	Data Element / Data Set
	Person—date of birth, DDMMYYYY
	Data Source
	AIHW National Perinatal Data Collection (NPDC)
	Guide for use
	Data source type: Administrative by-product data
	Data Element / Data Set

Data	Source
<u>AIHV</u>	V National Perinatal Data Collection (NPDC)
Guid	e for use
Data	a source type: Administrative by-product data
Data	a Element / Data Set
<u>Pers</u> <u>NNN</u>	con—area of usual residence, geographical location code (ASGC 201 INN
Data	Source
<u>AIHV</u>	V National Perinatal Data Collection (NPDC)
Guid	e for use
Data	a source type: Administrative by-product data
Data	a Element / Data Set
<u>Pers</u>	on—Indigenous status, code N
Data	Source
<u>AIHV</u>	V National Perinatal Data Collection (NPDC)
Guid	e for use
Data	a source type: Administrative by-product data

A birth is defined as the event in which a baby comes out of the uterus after a pregnancy of at least 20 weeks gestation or weighing 400 grams or more. Births included are those for babies born at or after 40 weeks gestation. This includes stillborn babies and babies from a multiple birth.

Gestational age is reported as completed weeks.

Births excluded are those for babies born before 40 completed weeks gestational age, that is before 40 weeks and 0 (zero) days.

Modified from Australian Council on Healthcare Standards (ACHS) Indicator 8.1: Babies with severe intrauterine growth restriction. This ACHS indicator is based on the definition by Women's Healthcare Australasia (WHA) Core Maternity Indicators Project (CMIP).

#### **Representational attributes**

Representation class:	Percentage
Data type:	Real
Unit of measure:	Person
Format:	N[NN.N]

Data source attributes

Comments:

#### -Data Source

AIHW National Perinatal Data Collection (NPDC)

Frequency

Calendar years ending 31 December each year

Data custodian

Australian Institute of Health and Welfare

### **Relational attributes**

Related metadata references:

Supersedes <u>National Core Maternity Indicators: PI 10-Small babies among births</u> at or after 40 weeks gestation (2013) <u>Health</u>, Superseded 02/02/2016

Has been superseded by <u>National Core Maternity Indicators: PI 10–Small babies</u> among births at or after 40 weeks gestation, 2018 <u>Health</u>, Superseded 19/06/2019